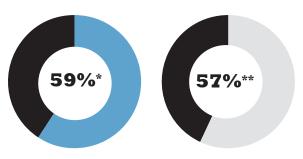
# **BLACK WOMEN**

### IN THE LABOR FORCE

Today, more Black women are participating in the labor force and have seen their earnings increase over time. Black women are nearly twice as likely to be the sole breadwinner for their families.

# LABOR FORCE PARTICIPATION

Black women are more likely to be employed or looking for work



Black women

Women of all races

**75%** of Black women with

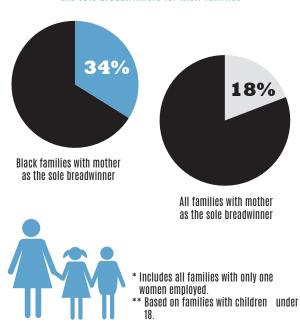
children under 18

were in the labor force compared with **20%** of all mothers with children under 18.

\* up from 49% in 1972 \*\* up from 44% in 1972

#### BREADWINNER MOTHERS\*

Black working mothers are more likely to be the sole breadwinners for their families\*\*



#### **EARNINGS\***

Black women's earnings have increased at a higher rate over time

## Black women's earnings

increased by 75%

from \$19,477 in 1967, to \$34,089 in 2013\*\*,

compared to a **55% increase** in earnings for

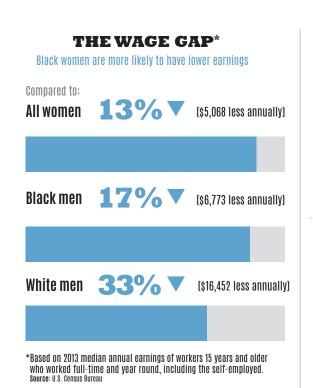
## women of all races

over this period, from \$25,307 to \$39,157.

- \* Based on median annual earnings of workers 15 years and older who worked full-time and year round, including the self-employed, 2013 constant dollars. source: U.S. Census Bureau
- \*\* Black Alone after 2002



Black women still face a stark wage gap and are more likely to work in lower paid occupations. Raising the minimum wage, ensuring equal pay, and creating access to high-growth occupations with higher earnings will greatly impact the lives of Black women and their families.



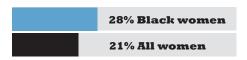




Employed Black women are more likely than All women to work in the lowest paying occupational category\*...

### SERVICE OCCUPATIONS

\*\$461/week



...and less likely to work in the highest paying occupational category.\*\*

## MANAGEMENT, PROFESSIONAL AND RELATED OCCUPATIONS

\*\*\$981/week

35% Black women 42% All women

\*Based on women's median weekly earnings of full-time wage and salary workers, excludes the self-employed. source: U.S. Bureau of Labor Statistics

#### **HIGH GROWTH OCCUPATIONS\***

Black women are less likely to work in high growth occupations with higher earnings\*\*...



Black women are 3 times less likely than men to work in

weekly \$1,368 computer and mathematical occupations

growth 180/o



median weekly earnings \$756 Black women are 45 times less likely than men to work in

construction and extraction occupations

growth 210/0

...and they are more likely to work in high growth occupations with lower earnings\*\*....

Black women are 16 times more likely than men to work in

Median & 100

healthcare support occupations

median weekly earnings \$498

Black women are **4** times more likely than men to work in

personal care and service occupations

median \$487

 $\begin{array}{c} \text{growth} & 210/_{\!0} \end{array}$ 

growth 280/o

- \* Growth rates are based on 2012-2022 projections. source: U.S. Bureau of Labor Statistics, Employment Projections Program
- \*\* Based on median weekly earnings of full-time wage and salary workers, excludes the self-employed (both sexes combined).

  Source: U.S. Bureau of Labor Statistics

#### **DATA NOTES**

- Data on All women refers to the average for women of all races combined
   Data is based on the civilian noninstitutional population 16 years and over (unless otherwise noted)
- Source: U.S. Bureau of Labor Statistics, Current Population Survey, 2014 annual averages (unless otherwise noted)